




Helmet

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Inventor:
Applicant: PROTOTEC AG VADUZ (LI)
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- international: **A42B3/04; A42B3/06; A42B3/10; A42B3/16; A42B3/32; A42B3/04; A42B3/32; (IPC1-7): A42B3/06; A42B1/22; A42B3/12**
- european: **A42B3/04; A42B3/06; A42B3/10; A42B3/16; A42B3/32; A42B3/32D**
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 EP1332688 (A2)
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 EP1332688 (B1)

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Abstract not available for DE20201658U

Abstract of corresponding document: **EP1332688**

The helmet (100) has an outer shell (101) made of shock-absorbing material. It has bars or ribs with ventilation openings (107) between them. A transparent visor (106) is fitted in front and there is a chinstrap (105). Fasteners (103) hold side pieces (102) which may be perforated (104) for ventilation.

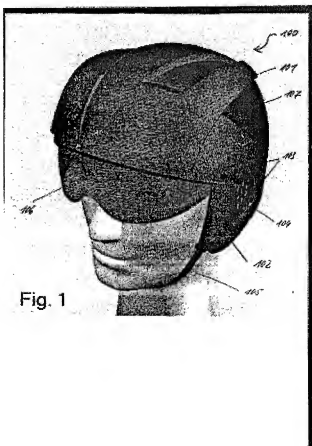


Fig. 1

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